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T. W. WOOD & SONS,

SEEDSMEN SINCE 1879

Richmond, Virginia

Section 34.66 P.L.&R. U. S. POSTAGE PAID RICHMOND, VA. Permit No. 142

he Sign of Good Seeds

62.89

Mov. 3. 1952

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> LIBRARY RECEIVED * NOV 28 1952 U.S. Department of Agriculture

Price per pound, \$1.75 postpaid, or \$1.50 per box f.o.b. Richmond

treated, of the highest quality, testing 99.90% pure. This alfalfa we are using is far superior to the ordinary alfalfa generally offered the trade, as it does not contain any green seed or trash. Directions for making alfalfa tea are in each pound package, which we put in a double box to prevent contamination, under our "Hollybrook Brand." To supply this demand, we have selected the very finest, bright, golden seed, un-ted, of the highest quality, testing 99.90% pure. This alfalfa we are using is far

eight months, and we have had a tremendously increasing demand for same. Evidently alfalta tea is giving wonderful results owing to the number of repeat orders we are receiving daily. We have been offering alfalfa seed for making alfalfa tea for the past seven or

People Afflicted with Arthritis or Rheumatism

SERGEANT'S SKIP BATH-16 ozs. 79c.; postpaid \$1.00. PARD DOG FOOD—Swift's: 1-lb. can 17c.; 1 doz. cans \$1.90; case of 48 cans, \$7.40 HUNT CLUB DOG FOOD MEAL......65 96.6 HUNT CLUB CUBES 65 \$1.25 96.6\$ 01.3\$ 38.28 50 lbs. 100 lbs. 10 lbs. 25 lbs. .zdl č F.O.B. Richmond DOC EOODS

POULTRY WHEAT-\$4.50 per 100-lb. bag.

HEAVY WHITE OATS-\$1.50 per bushel, 32 lbs.

With dried milk and cod liver oil

HOLLYBROOK STARTING MASH With dried milk and cod liver oil

100 lbs. \$12.00. MOOD'S BIRD SCATTER FOOD—2 lbs. 35c.; 5 lbs. 75c.; 10 lbs. \$1.50; 50 lbs. \$6.50;

| TO Ips. | .adi a .d.i 6.1.8 34. 08.1. 34. 08.1. 34. 09.1. 04. 30.1. 34. | | Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Carry Seed Carrary Seed Carrary Seed Carry Seed |
|---------|--|-------------|--|
| -aeopt | Postpald P. | _ | BIRD SEED |
| | | | |
| 09.5 | 2.90 | 37. | RABBET PELLETS |
| | 2.50 | 69. | CHARCOAL—Medium, Fine, Coarse |
| 2.90 | 1.50 | 35. | FAUST PIGEON HEALTH GRIT |
| 1.50 | 37. | 02. | OXSTER SHELLS—For Poultry |
| 1.10 | 09. | 02. | POULTRY GRIT—Coarse, Fine, Medium |
| | | | WISCELLANEOUS FEEDS |
| | | | |
| 03.4 | 28.2 | 09. | CHACKED YELLOW CORN |
| 66.9 | 3.60 | 37. | HOLLYBROOK PIGEON, No Corn |
| 5.80 | 00.8 | 69 . | PAMUNKEY PIGEON, With Corn |
| 4.35 | 22.22 | 09. | HOFFKBEOOK DEAELOPING FOOD |
| GI.G | 39.2 | 09. | HOLLYBROOK CHICK GRAINS |
| | | | includes cracked corn, wheat, etc., but no grit. |
| 0₺.₽ | 2.30 | 03. | PAMUNKEY SCRATCH |
| | | | |

HOLLYBROOK GROWING MASH HOLLYBROOK LAYING MASH, with dried milk \$60 99.7\$ F.O.B. Richmond: 10 lbs. 50 lbs. 100 lbs. CHICKEN LEEDS

09

07.2

2.70

08.3

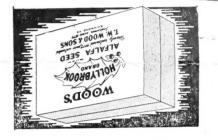
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Store Door Delivery 10c. per bag less on Mash and Mixed Grain Feed FOR MAKING DRESSES, CURTAINS, ETC. WORTH ABOUT 75c. EACH

WOOD'S FEEDS—Mash and Mixed Feeds in Print Cloth Bags

Feeds and Baby Chick Prices



psg., \$1.40; 50-ld. dag., \$2.50.

\$2.90; large dale, \$4.25.

VIGORO—For Lawns and Flowers, 6-10-4, 5 lbs. 53c.; 10 lbs. 95c.; 25 lbs. \$1.70; 50 lbs. \$2.80; 100 lbs. \$4.55.

mond; 10 lbs. 25c.; 50 lbs. 85c. HYDRATED LIME—Prices f.o.b. Rich-

\$2.50; 50-lb. bag, \$4.00; 100 lbs., \$5.75. SLEVMED BONE MEVT-52-ID. Dag.

izers. 25 lbs. \$1.15; 50 lbs. \$2.00. MANURE—The Great Natural Fertil-WOOD'S HIGH-GRADE SHEEP OF COW

25 lbs. \$1.10; 100 lbs. \$2.90. WOOD'S SPECIAL ALL CROP 5-10-5.

Nitrogen 6%; Phosphoric Acid 2%; Will not burn, Best for lawns, 25 lbs. \$1.50; 50 lbs. \$2.50; 100 lbs. \$4.00.

MILORGANITE—All Organic Fertilizer.

EEKLITISEKS

| IRDSFOOT TREFOIL | 10 lbs25 | 30 |
|--|---|-------------|
| нортер им в чтоя | 31zdf 3 | 03. |
| EOUP 7 Vetch, Peas: ustrian, Garden, Sweet, anning, Canada Peas | 35ud I 36sdI 001 | 92. 92. |
| ADINO CLOVER | to Ips. | 32. |
| ROUP 2 Clovers: adino, Red, Mammoth, Timson, Dixie White, White Dutch, Alsike | 05ud 1 00.1 .ud 22 | 07. 32.1 |
| ROUP I lfalfa, Sweet Clover, ur Clover, Black Medic | T .d.o.1 03. \$.ud I 00.1 .ud £2 | 07. \$ |
| | | |

Specify the Group Wanted





Bags Free. Price List 527 NOVEMBER 3, 1952

Postpaid Prices apply to Va., N. C., W. Va., Md., Del., N. J. and Pa. Postage on Field Seed to Other States: S. C., Ga., Ky., Tenn., Ohio, Ind., N. Y., New England and Mich., add 5c. per lb.

To Ala., Ark., Fla., Ill., Iowa, La., Miss., Mo., Wisc., add 7c. lb. To Texas, Okla., Kan. and Neb., add 9c. per lb. to postpaid prices.

Postage Does Not Cover Express or Freight Charges

T. W. Wood & Sons warrant to the extent of the purchase price, that Seeds, Bulbs and Plants sold are as described on the container, within recognized tolerances. We give no other or further warranty express or implied.

Clover and Grass Seeds

| Clover d | inc | ι | Tra | iss | Se | eas | 8 | |
|---|-------------------|---------------------|----------------|--------------------|----------------------|----------------------|---------------------|--------------------|
| | -Pr | ices pe | r 1b. F. | 0.B.— | : | Postpaid | d Prices | š |
| COLUMN CLOSUED I | 00 lbs. | 25 to 9 | 9 3 to 2 | 24 1 to 2 | 25 lbs. | 10 lbs. | 5 lbs. | 1 lb. |
| CRIMSON CLOVER—Imported | . 20 | .21 | . 23 | . 30 . 30 | 6.80 | $\frac{$2.80}{3.00}$ | 1.60 | \$.50 |
| Tennessee Grown | $.22 \\ .29$ | .31 | . 25 . 33 | .40 | 8.80 | 3.80 | 2.00 | .60 |
| | | | ,48 | | 12.55 | 5.30 | 2.75 | .75 |
| RED CLOVER. 12 lbs. acre Registered Kenland | $.44 \\ .67$ | $.46 \\ .69$ | .72 | .55 $.75$ | 18.30 | 7.70 | $\frac{2.15}{3.95}$ | .90 |
| | | | | | | | | .80 |
| ALSIKE CLOVER, 8 lbs. acre. | .50 | . 52 | . 55 | .60 | 14.05 | 6.00 | 3.10 | |
| MAMMOTH CLOVER—Sapling | | .46 | .48 | . 55 | 12.55 | 5.30 | 2.75 | .75 |
| ALFALFA—Oklahoma approve | | .45 | .47 | . 50 | 12.30 | 5.20 | 2.70 | .70 |
| Kansas Grown | . 45 — New | .47 | .49 availal | = .55 | 12 80 | 5.40 | 2.80 | .75 |
| Our Alfalfa is U. S. Verif | | | | | | | | |
| WHITE SWEET CLOVER | .18 | .19 | . 21 | . 25 | 5.80 | 2.60 | 1.40 | .45 |
| WHITE DUTCH CLOVER | .62 | .64 | | 70 | 17,05 | 7.20 | 3.70 | . 90 |
| New Zealand Wild White Clove | | .78 | .81 | .85 | 20.55 | 8.60 | 4.40 | 1.05 |
| DIXIE WHITE CLOVER | .79 | .82 | | .90 | 21.55 | 9.00 | 4.60 | 1.10 |
| | . 10 | .02 | .00 | . 50 | 21.00 | 0.00 | 4.00 | 1.10 |
| CERTIFIED PERMANENT PASTURE WHITE CLOVER | .70 | .72 | . 75 | .80 | 19.05 | 8.00 | 4.10 | 1.00 |
| LADINO CLOVER—California | | | | .00 | 10.00 | 0.00 | 1.10 | 1.00 |
| Affidavit, 99½% pure | | 1.18 | 1.22 | 1.25 | 30.55 | 12.70 | 6.45 | 1.45 |
| Certified Blue Tag | | 1.43 | 1.47 | 1.50 | | 15.20 | 7.70 | 1.70 |
| BICOLOR LESPEDEZA No. 101 | | 2.05 | 2.10 | 2.15 | | 21.50 | 10.85 | 2.35 |
| HAIRY VETCH—Sold Out | | | | | | | | |
| AUSTRIAN WINTER PEAS | .08 | .09 | .11 | .15 | 3.30 | 1.60 | .90 | .35 |
| DWARF ESSEX RAPE | .141/ | 2 .16 | .18 | .25 | 5.05 | 2.30 | 1.25 | .45 |
| | | | | | | | | |
| GRASS SEEDS | 00 lbs. | ices per 25 to 9 | | 24 1 to 2 | | Postpaid 10 lbs. | | |
| TIMOTHY. 15 lbs. acre | . 20 | .21 | .23 | . 30 | 6.30 | 2.80 | 1.50 | .50 |
| RYE GRASS. Domestic | | 2 .14 | .16 | .20 | 4.55 | 2.10 | 1.15 | .40 |
| Perennial Rye Grass | .17 | .18 | . 20 | . 25 | 5.55 | $\frac{2.50}{2.70}$ | 1.35 | .45 |
| ORCHARD GRASS, onion free | $.27 \frac{1}{2}$ | | $.32 \\ .30$ | . 35 . 35 | $8.55 \\ 8.05$ | $\frac{3.70}{3.50}$ | $\frac{1.95}{1.85}$ | .55 |
| Virginia Grown. Trace Onion Hulled Orchard Grass, onion free | | .32 | .34 | .40 | 9.05 | 3.90 | $\frac{1.05}{2.05}$ | .60 |
| KENTUCKY BLUE, 85% pure | .65 | .67 | .70 | .75 | 17.80 | 7.50 | 3.85 | .95 |
| KENTUCKY BLUE, 90% pure. | .75 | .78 | .81 | .85 | 20.55 | 8.60 | 4.40 | 1.05 |
| MERION BLUE GRASS | 4.90 | 4.95 | 5.00 | 5.05 | 124.80 | | 25.35 | 5.25 |
| RED TOP or HERDS, 92% pure | . 52 | . 54 | . 57 | .60 | 14.55 | 6.20 | 3.20 | .80 |
| RED TOP or HERDS, 98% pure | .67 | .69 | .72 | .75 | 18.30 | 7.70 | 3.95 | . 95 |
| POA TRIVIALIS | $.50 \\ .72$ | .52 $.74$ | . 55 . 77 | . 60 . 80 | 14.05 | 6.00 | $\frac{3.10}{4.20}$ | .80 |
| CHEWINGS FESCUE CREEPING RED FESCUE | .62 | .64 | .67 | .70 | $19.55 \\ 17.05$ | $8.20 \\ 7.20$ | $\frac{4.20}{3.70}$ | $\frac{1.00}{.90}$ |
| ALTA FESCUE, 98% p., 90% g | | .34 | . 36 | .40 | 9.55 | 4.10 | 2.15 | .60 |
| ALTA FESCUE—Certified | .40 | .42 | .44 | .50 | 11.55 | 4.90 | 2.55 | .70 |
| KY. 31 FESCUE—Certified | .40 | .42 | .44 | .50 | 11.55 | 4.90 | 2.55 | .70 |
| KY. 31 FESCUE 99/90 | . 30 | . 32 | . 34 | .40 | 9.05 | 3.90 | 2.05 | .60 |
| MEADOW FESCUE | . 23 | .24 | .26 | . 30 | 7.05 | 3.10 | 1.65 | .50 |
| BENT, Astoria Cert. Blue Tag- | | | | | 99 55 | 10.00 | F 10 | 1 00 |
| Highland Bent | . 85 . 53 | . 90 . 55 | . 95 . 58 | $\frac{1.00}{.65}$ | $23.55 \\ 14.80$ | 6.30 | $\frac{5.10}{3.25}$ | 1.20 |
| Hulled | .75 | .78 | .81 | .85 | 20.55 | 8.60 | 4.40 | 1.05 |
| CARPET GRASS, Domestic, | | | | | | 50 | 0 | |
| 90% pure | .78 | .81 | .84 | . 90 | 21.30 | 8.90 | 4.55 | 1.10 |
| *DALLIS GRASS, Imported, At | ustralia | an | 1 00 | 1 40 | 00 00 | 10.00 | | |
| Grown (Paspalum) | | | 1.32 | 1.40 | 33.30 | | 7.00 | 1.60 |
| SUDAN GRASS, 25 lbs. acre SWEET SUDAN GRASS | $.16\frac{1}{2}$ | .19 | $.20 \\ .21$ | $.25 \\ .25$ | $5.55 \\ 5.80$ | $\frac{2.50}{2.60}$ | $\frac{1.35}{1.40}$ | .45 |
| BUCKWHEAT. Japanese. 50 lbs | | | .11 | .15 | 3.30 | 1.60 | .90 | . 45 |
| SUNFLOWER—100-lb. bags: | /4 | | | | 0.00 | 1.00 | | .00 |
| Recleaned, Dark Striped | . 25 | .27 | .29 | . 35 | 7.80 | 3.40 | 1.80 | .55 |
| WOOD'S PERMANENT PASTU | JRE a | nd HA | Y MI | XTURE | S: | | | |
| Permanent Pasture Mixt. 1 to 3 | . 39 | .41 | .43 | .50 | 11.30 | 4.80 | 2.50 | .70 |
| Permanent Hay Mixtures 6 to 8 | .39 | .41 | .43 | .50 | 11.30 | 4.80 | 2.50 | .70 |
| Southern Permanent Mixture 12 | . 39 | .41 | .43 | .50 | 11.30 | 4.80 | 2.50 | .70 |
| GRAIN-HAY MIXTURE GRAIN PASTURE MIXTURE. | .09 | .10 | .12 | .15 | 3.55 3.55 | $\frac{1.70}{1.70}$ | . 95 . 95 | .35 |
| | | | | | | | | .35 |
| | 0 lbs. | ces per 25 to 99 | 9 3 to 2 | 4 1 to 2 | 25 lbs. | ostpaid 10 lbs. | 5 lbs. | 1 lb. |
| WOOD'S SUPER-GREEN | 1.10 | 1.13 | 1.17 | 1.25 | 29.30 | 12.20 | 6.20 | 1.45 |
| WOOD'S SHADY PARK | . 91 | .94 | . 97 | 1.05 | 24.55 | 10.20 | 5.20 | 1.25 |
| WOOD'S EVERGREEN | .80 | .83 | .86 | .95 | 21.80 | 9.10 | 4.65 | 1.15 |
| WOOD'S EMERALD PARK WOOD'S MAYFAIR | .55 | .57 | .60 | .45 | 15.30 | 6.50 | 3.35 | .85 |
| WOOD'S WINTER GREEN. | .32 | .34 | .36 | .40 | $\frac{10.80}{9.55}$ | 4.60 | $\frac{2.40}{2.15}$ | .65 |
| WOOD'S DIXIE | .55 | .57 | .60 | .65 | 15.30 | 6.50 | 3.35 | .85 |
| TAMES AND A CONTRACT | 00 | 0.0 | 00 | mo. | 17 OF | F 00 | | |

.63

.66

.70

17.05 7.20 3.70

.90

WOOD'S COASTAL

ONION SETS

 Open Mesh
 ½
 Peck, Peck, Bu., 5-bu.
 5-bu.

 1-bu. Bags.
 4 lbs. 8 lbs. 32 lbs. lots

 Silver Skin \$.80 \$1.40 \$4.35 \$4.25

 Yellow Ebenezer . 70 1.25 4.10 4.00

 30c. per lb. Postpaid, 50c. per lb.

| White I | Multiplier | 1.75 | 3.25 | | |
|---------|------------|--------|---------|-----|-----|
| Yellow | Potato . | 1.90 | 3.60 | | |
| 45c. | per lb. | Postpa | id 65c. | per | lb. |

HULLED ORCHARD GRASS

Onion Free, 97% Pure, 85% Germination, 83% L.P.S. Meets P.M.A. Requirements. Contains ¼ more seed per lb., requiring only 8 lbs. per acre with 1 or 2 lbs. of Ladino Clover. It is more economical to sow. Germinates quicker, grows off faster, gets ahead of weeds. Becomes established before cold weather, giving more winter and early spring grazing.

Wood's Grain Pasture Mixture

Furnishes more grazing in less time and at less cost than any other crop. It keeps more animals per acre in good healthy condition in winter, when feed costs are high, and permanent pastures short and need a rest. Saves expensive labor in feeding. It is highly nutritious and relished by all livestock and poultry. The grains are balanced with legumes for protein, growth and warmth, but cannot cause bloat. For continuous fall, winter and spring grazing, it has ideal proportions of Rye Grass, Crimson Clover, Rape, Hairy Vetch, Austrian Winter Peas, Abruzzi Rye, Beardless Barley, Winter Oats and Smooth Wheat. Sow early, 100 lbs. acre, with 400 lbs. 5-10-5. Top dress with 200 lbs. Nitrate Soda. Do not graze under 3 inches. 100-lb. bag, \$9.00; in 5-bag lots, \$8.75.



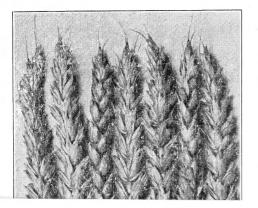
Wood's Grain Pasture Mixture, the most economical feed relished by all livestock. Tests show 100% more profit from steers on a good winter pasture than feeding grain with protein supplement.

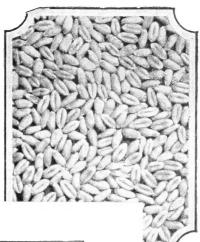
PEANUTS

100-lb. lots, 2c. per lb. less

| | | r lb. F.C | |
|-----------------------|-------|-----------|--------|
| 25 | to 99 | 3 to 24 | 1 to 2 |
| | lbs. | lbs. | lbs. |
| White Spanish | .27 | .29 | .35 |
| Virginia Running | .27 | .29 | . 35 |
| Large Virginia Jumbo. | . 30 | .32 | . 35 |
| Improved Valencia | .31 | .33 | .40 |
| Tennessee Red | .31 | . 33 | .40 |
| | | | |

Postpaid, 20c. per lb. extra





rom weeds

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New Bags
Water Treat
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crops. We
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Registered

nixing, only

one farm.

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season. All

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elsewhere

Mixture ritious hay, all livestock.

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sown alone.

ling perma-

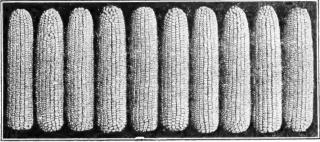
ats, Smooth

airy Vetch, imson Clovtion of pro-

d elements.

rtilize well.

comes off



V-125W has big beautiful ears, deep sound grains, small white cob, high shelling $\,\%$, top milling quality, matures and dries quickly.

Wood's V-125W for Profit

Seed sales show almost no white milling corn is planted. It sold at a discount several years and farmers switched to yellow. An acute shortage this fall is predicted with millers offering big premiums.

A farmer with land he can plant in white corn can make a killing. Millers pay big premiums for V-125W. It outyielded all other early white corns 2 years in Eastern Va., Md., and Northeast N. C. experiment station tests, had good grain quality, low in moisture.

"My V-125W made 1351% bu. per acre in the New Kent Va. 100-Bu. Contest, outyielding 8 hybrids on my farm. It grew off faster, turned by in 4 weeks, matured quicker, had lower ears, shorter stalks, less breakage, best for corn picker; no disease or blue cobs, better quality ears."—Roger Gregory.

L. N. James, has a commercial drier in eastern N. C., says: "V-125W is the ideal white corn for early market. It comes in early, stands well for machine harvest, and makes big yields of best quality milling corn." Price: \$10.25 bu. f.o.b.; postpaid, bu. \$12.35; ½ bu. \$6.75





Dr. T. R. Stanton, U.S.D.A. and Bill Wood inspecting one of our fields of Certified Leap's Prolific. We introduced it 50 years ago. It has remained popular longer than any other wheat, due to its big yields, high milling quality and resistance to freezing, smut, mosaic and other diseases. It has the largest, most beautiful head and strong straw, easy to combine. Beardless. Medium early. It has not many records for bumper crops. It made 49.8 bu. per acre, the record in 19 U.S.D.A. wheat tests throughout the South and East.

BEARDLESS WHEAT

| BEARDLESS WHE. | AI |
|-----------------------------------|----------|
| Plant 1½ bu. acre. 20-bu. | Per bu., |
| 2-bu. bags. Treated. lots | |
| ATLAS 66\$3.20 | \$3.30 |
| CERTIFIED ATLAS 66 3.45 | 3.55 |
| *C.S.S. ATLAS 66 3.60 | 3.70 |
| ATLAS 50 3.20 | 3.30 |
| THORNE 3.35 | 3.45 |
| SENECA, Improved Thorne 3.75 | 3.85 |
| VAHART 3.35 | 3.45 |
| CERTIFIED VAHART 3.60 | |
| Va. recommends it for high yie | lds and |
| milling quality, stiff straw and | resist- |
| ance to mildew, cold and smut | |
| REDHART 3.35 | 3.45 |
| CERTIFIED REDHART 3.60 | 3.70 |
| At S.C. experiment stations or | ır Red- |
| nart made 37.2 bu. per acre, outy | yielding |
| N.C. Atlas 50 and 66. Coastal an | d other |
| varieties at Pee Dee, and way out | yielded |
| Atlas and Anderson at Edisto. | |

In 1952 our Hardired outyielded all commercial varieties at Edisto, S. C., 7 to 8 bu. more than Anderson and Atlas 66, and was highest in a North Ala. test, making 45.4 bu. per acre to 37.3 for Atlas 66.

| LEAP'S PROLIFIC | 3.35 | 3.45 |
|-----------------------|------|------|
| CERT. LEAP'S PROLIFIC | 3.60 | 3.70 |
| FORWARD | 3.35 | 3.45 |
| CERTIFIED FORWARD | 3.60 | 3.70 |
| NURED | 3.35 | 3.45 |

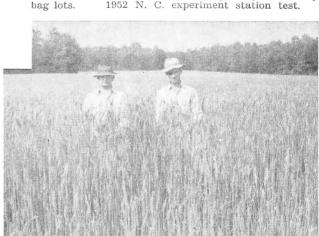
BEARDED WHEAT

Combines and tractors remove the objection to beards. Bearded Wheat is becoming more popular, as it is more disease and winter resistant than smooth, and can be depended on for a good yield every year, while smooth may make a good crop one year and fail the next. Bearded is much better on bottom lands where smooth suffers from disease.

| V.P.I. 131\$3.3 | 5 \$3.45 |
|--------------------------|----------|
| CERTIFIED V.P.I. 131 3.6 | 0 3.70 |
| FULCASTER 3.3 | 5 3.45 |
| STONER 3.3 | 5 3.45 |
| NUDEL 3.3 | 5 3.45 |

New Improved Fulcaster strain. Stiffer straw more disease resistant and uniform than other bearded wheats. Highest yielding wheat 2 years in Va. tests West of the Blue Ridge.

NITTANY (Penn. 44) 3.35 3.45 Improved Fulcaster, like V.P.I. 131, outyielded it, is more resistant to lodging, cold, smut, mildew and rust. Made 67.3 bu. per acre, highest yield in any 1952 N. C. experiment station test.



Thorne is the most popular and highest yielding wheat in the Upper South and East. It is smut, mosaic and winter resistant. Stands up better, combines easier. It has large heads, big plump grain, good milling quality. It is the only wheat recommended in Western N.C., where it outyielded other varieties 7 years in experiment station tests.



Bags Free. Price List 527 NOVEMBER 3, 1952

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To Ala., Ark., Fla., Ill., Iowa, La., Miss., Mo., Wisc., add 7c. lb. To Texas, Okla., Kan. and Neb., add 9c. per lb. to postpaid prices.

Postage Does Not Cover Express or Freight Charges

T. W. Wood & Sons warrant to the extent of the purchase price, that Seeds, Bulbs and Plants sold are as described on the container, within recognized tolerances. We give no other or further warranty express or implied.

1 lb.

Clover and Grass Seeds

| Open Mesh $\frac{1}{2}$ 1-bu. Bags. | | |
|-------------------------------------|--|--|
| Silver Skin | | |
| Vallow Ehenezer | | |

ONION SETS

| C to to a | | | A | 000 | ~ C, | | , | |
|--|---------------|--------------------|-------------------|----------|---------|-----------------|--------|-------------------|
| 10. | Pr | ices pe | r lb. F.0 | .B.— | 25 lbg | ostpaid | Prices | S |
| CRIMSON CLOVER—Imported | 0 lbs. .20 | .21 | 9 3 to 2 23 | * 1 10 2 | 25 lbs. | en on | e1 50 | œ i |
| Tennessee Grown | . 22 | .23 | .25 | | | | | |
| Affidavit Dixie Reseeding | .29 | .31 | . 33 | | | | | |
| RED CLOVER. 12 lbs. acre | .44 | .46 | .48 | | | | | |
| Registered Kenland | .67 | .69 | .72 | | | | | |
| ALSIKE CLOVER, 8 lbs. acre. | .50 | .52 | .55 | | | | | |
| MAMMOTH CLOVER—Sapling | .44 | .46 | .48 | | | | | |
| ALFALFA—Oklahoma approved | | .45 | .47 | | | 70 | | |
| Kansas Grown | .45 | .47 | .49 | 1. | | | | |
| Certified Atlantic and Buffalo- Our Alfalfa is U. S. Verifi | -New | erop | avanao nd Pre | ne mi | | 7 | | |
| WHITE SWEET CLOVER | .18 | .19 | .21 | .1111 | | | | W |
| | .62 | .64 | .67 | | | | | |
| WHITE DUTCH CLOVER | | | .81 | | | | | |
| New Zealand Wild White Cloves | | .78 | | | | | | |
| DIXIE WHITE CLOVER | . 79 | .82 | .85 | | | | | m |
| CERTIFIED PERMANENT PASTURE WHITE CLOVER | .70 | .72 | .75 | | 4 | | 14.0 | T, |
| LADINO CLOVER—California | | | . 10 | | | | | |
| Affidavit, 99½% pure | | 1.18 | 1.22 | 1 | | | | e constitution of |
| Certified Blue Tag | | 1.43 | 1.47 | 1 | | | | |
| BICOLOR LESPEDEZA No. 101 | | 2.05 | 2.10 | 2 | | 17.10 | I I | |
| HAIRY VETCH-Sold Out | | | | | | | has la | |
| AUSTRIAN WINTER PEAS | .08 | .09 | .11 | | | vitam | ins, p | roi |
| DWARF ESSEX RAPE | .14 | $\frac{1}{2}$. 16 | .18 | | | TT/ | 12 | |
| OD ACC CIPING | _ P 1 | rices pe | r 1b. F .0 | D.E | | Wo | od's | |
| | 0 lbs. | 25 to 9 | 99 3 to 2 | 4 | | | - | |
| TIMOTHY. 15 lbs. acre RYE GRASS. Domestic | .20 | $\frac{.21}{2}$ | .23 $.16$ | | | 108 da | ays. (| Ou |
| Perennial Rye Grass | .17 | .18 | .20 | | fe | ed or | late p | lar |
| ORCHARD GRASS, onion free | | $\frac{1}{2}$.30 | .32 | | F | or ho | gging | S |
| Virginia Grown. Trace Onion | | $\frac{1}{2}$.28 | . 30 | | it | | better | |
| Hulled Orchard Grass, onion free | .30 | $.32 \\ .67$ | $.34 \\ .70$ | | di | seasc | | |
| KENTUCKY BLUE, 85% pure KENTUCKY BLUE, 90% pure. | . 65 . 75 | .78 | .81 | | | wer ea | | - |
| MERION BLUE GRASS | | 4.95 | 5.00 | 5 | | | | |
| RED TOP or HERDS, 92% pure | .52 | .54 | .57 | | | In N. | | |
| RED TOP or HERDS, 98% pure | . 67 | .69 | .72 | | | early 1 | | |
| POA TRIVIALIS | .50 | .52 | . 55 . 77 | | | harve | | t i |
| CHEWINGS FESCUE | . 72 . 62 | $.74 \\ .64$ | .67 | | ea | rs, lar | ger, s | ou: |
| CREEPING RED FESCUE ALTA FESCUE, 98% p., 90% g | | .34 | . 36 | | | "Wood | 's Ext | tra |
| ALTA FESCUE—Certified | .40 | .42 | .44 | | SI | perior | | |
| KY. 31 FESCUE—Certified | .40 | .42 | .44 | | | this h | | |
| KY. 31 FESCUE 99/90 | . 30 | . 32 | . 34 | | | | | |
| MEADOW FESCUE | . 23 | , 24 | .26 | ne | | Morga sisted | | |
| BENT, Astoria Cert. Blue Tag- Highland Bent | -Avan . 85 | .90 | . 95 | 5. | 10, | Dolate | COIII | 101 |
| BERMUDA GRASS, Unhulled. | .53 | .55 | .58 | - | | | | |
| Hulled | .75 | .78 | .81 | | | | | |
| CARPET GRASS, Domestic, | 70 | 01 | 0.4 | 00 | 91 90 | 0 00 | 4 55 | ٠, |
| 90% pure | .78 netral | .81 | .84 | . 90 | 21.30 | 8.90 | 4.55 | 1 |
| *DALLIS GRASS, Imported, Au Grown (Paspalum) | 1.25 | 1.29 | 1.32 | 1.40 | 33.30 | 13.80 | 7.00 | 1 |
| SUDAN GRASS, 25 lbs. acre | .161 | $\frac{1}{2}$.18 | .20 | .25 | 5.55 | 2.50 | 1.35 | |
| SWEET SUDAN GRASS | | $\frac{1}{2}$.19 | .21 | .25 | 5.80 | 2.60 | 1.40 | |
| BUCKWHEAT. Japanese. 50 lbs | 073 | 4 .09 | .11 | .15 | 3.30 | 1.60 | .90 | |
| SUNFLOWER—100-lb. bags: Recleaned, Dark Striped | .25 | . 27 | .29 | .35 | 7.80 | 3.40 | 1.80 | |
| necleaned, Dark Surped | . 40 | | .20 | .00 | 1.00 | 3,10 | 1.00 | |

WOOD'S PERMANENT PASTURE and HAY MIXTURES:

.39

.39

.39

.09

.09

.80

. 55

.37

.32

100 lbs

.41

.41

.41

.10

.10

25 to 99 1.13

.94

.83

.57

.39

.34

.57

-Prices per lb. F.O

.43

.43

.43

.12

.12

3 to 24 1.17

. 97

. 86

.60

.41

. 36

.60

.66

.50

.50

.50

.15

.15

1.25

1.05

. 95

. 65

.45

.40

.65

Permanent Pasture Mixt. 1 to 3

Permanent Hay Mixtures 6 to 8

Southern Permanent Mixture 12 GRAIN-HAY MIXTURE

GRAIN PASTURE MIXTURE.

WOOD'S SHADY PARK

WOOD'S EVERGREEN WOOD'S EMERALD PARK

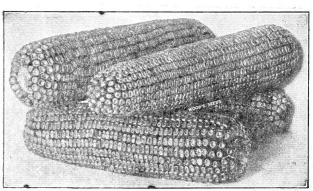
WOOD'S MAYFAIR WOOD'S WINTER GREEN.

WOOD'S COASTAL

WOOD'S SUPER-GREEN .. 1.10

LAWN GRASSES

WOOD'S DIXIE



V-16 has large sound ears, deep golden kernels, high in vitamins, protein and feed value. High shelling %.

Wood's V-16 Extra Early Yellow

108 days. Our earliest corn for mountains or extra early feed or late planting in the South. Roasting ears 70 days. For hogging sow Early Wood's Yellow Soybeans with it. Far better yield, grain quality and resistance to weevil, disease and lodging than V-15, 8 days earlier than U.S. 13, lower ears, shorter stronger stalks, yielded more.

In N. C. high mountain tests 2 years it outyielded Ohio C-54 nearly 10%, was more prolific, earlier, grain was much drier at harvest. It is more resistant to leaf blight, has better ears, larger, sounder grain, deeper color.

"Wood's Extra Early hybrids, particularly V-16, are far superior to the other hybrids and open pollinated corns used in this high mountain section."—G. Gamble, Ashe Co., N. C.

Morgantown, W. Va.: V-16 "Looked good; stood well, resisted corn borers."

| | 1.10 | |
|----|--------------------|------|
| | 1.60 .45 .45 | 2, |
| | .35 | , |
| | . 00 | mos |
| | .55 | stoc |
| | . 55 | stee |
| | | feed |
| | .70 | |
| | .70 | |
| | .70 | |
| | .35 | |
| | . 35 | |
| s- | | |
| 3. | 1 lb. | |

1.25

1.15

. 85

.65

.60

.85

11.30

11.30

11.30

3.55

3.55

21.80

15.30

10.80

9.55

15.30

17.05

25 lbs. 10 lbs 29.30 12.20

24.55 10.20

4.80

4.80

 $\frac{4.80}{1.70}$

1.70

9.10

6.50

4.60

4.10

6.50

-Postpaid Price

2.50

2.50

2.50

.95

.95

6.20

5.20

4.65

3.35

2.40

2.15

3.35



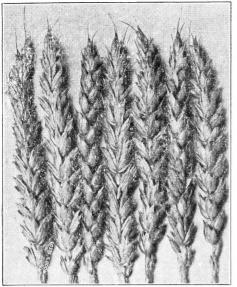
most economical feed relished by all livetock. Tests show 100% more profit from steers on a good winter pasture than feeding grain with protein supplement.

PEANUTS

100-lb. lots, 2c. per lb. less

| —Pri | es pe | r 1b. F.O | .B |
|-----------------------|-------|-----------|------|
| 25 | | 3 to 24 : | |
| | lbs. | lbs. | lbs. |
| White Spanish | .27 | . 29 | . 35 |
| Virginia Running | .27 | .29 | . 35 |
| Large Virginia Jumbo. | .30 | . 32 | . 35 |
| Improved Valencia | .31 | . 33 | .40 |
| Tennessee Red | .31 | .33 | .40 |
| | | | |

Postpaid, 20c. per lb. extra



Big heavy heads of Vahart, bred by the Va. Experiment Station from the original Redhart, has more cold and disease resistance, larger heads, grain and yield better milling quality. It outyielded all wheats 2 years in Piedmont tests. Resists mosaic mildew, stem rust, cold and lodging.

We breed small grains in Va., N.C. and S.C. for high yields and resistance to disease, cold and lodging. Our improved strains are tested by experiment stations throughout the Southeast, who report most favorably.

WOOD'S WINTER OATS

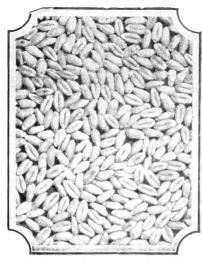
Sow 2 bu. per acre. 30-bu. Per bu., Treated. New 3-bu. bags. lots 32 lbs. *C.S.S. ARLINGTON 2.10 2.15

Highest grain and hay yield in N. C. tests 4 years averaging 112 bu. per acre in 10 tests and 10,200 lbs. hay in 6 tests. FORKEDEER 1.95 2.00 STANTON 1.70 1.75 CERTIFIED FULGRAIN 3 1.95 2.00 Earliest oat. Outyielded Victorgrain, Arlington, and all others in Eastern

Earliest oat. Outyielded Victorgrain, Arlington, and all others in Eastern Shore, Va., test, 15 bu. more than Fulgrain. Tops 3 years in Pee Dee, S. C. tests, 10.5 bu. more than Fulgrain B.F.S.

SEED RYE ABRUZZI—Sold Out

BARLEY. Sow 2 bu. acre. Treated. 2-bu. bags. Bu. 48 lbs. CERTIFIED S.S. WONG—Sold Out



 $99\frac{1}{2}$ to 100% Pure Plump Seed Wheat 90 to 100% Germ. Free from weeds

Seed Grains

99% Pure. High Germination. New Bags

Double Cleaned. We Hot Water Treat our foundation seeds of wheat and barley to prevent loose smut. We Ceresan treat all wheat, oats and barley to insure better stands of disease free crops. We are the largest Southern breeders and growers of small grain seed, growing 8,000 acres from the finest Registered or Certified stock. To avoid mixing, only one variety is grown on any one farm. No crop is planted in a field where other small grain was grown last season. All fields are carefully rogued and must pass Certified Field Inspection.

*C.S.S. means Certified Stock Seed Same as Registered Seed elsewhere

Wood's Grain Hay Mixture

Makes bumper crops of nutritious hay, easy to cure and relished by all livestock. It is much more productive and palatable than oats or any other crop sown alone. Excellent nurse crop for seeding permanent grass and clover, as it comes off early. It contains Winter Oats, Smooth Wheat, Beardless Barley, Hairy Vetch, Austrian Winter Peas and Crimson Clover, furnishing a balanced ration of proteins, vitamins and other food elements. Sow 100 lbs. per acre. Fertilize well. \$9.00 per 100 lbs., \$8.75 in 5-bag lots.

BEARDLESS WHEAT

| Plant 1½ bu. acre. 20 |)-bu. : | Per bu. |
|-----------------------------|---------|---------|
| 2-bu. bags. Treated. | lots | 60 lbs |
| ATLAS 66 | \$3.20 | \$3.30 |
| CERTIFIED ATLAS 66 | 3.45 | 3.55 |
| *C.S.S. ATLAS 66 | 3.60 | 3.70 |
| ATLAS 50 | 3.20 | 3.30 |
| THORNE | 3.35 | 3.45 |
| SENECA, Improved Thorne | 3.75 | 3.85 |
| VAHART | 3.35 | 3.45 |
| CERTIFIED VAHART | 3.60 | 3.70 |
| Va. recommends it for hig | h yiel | ds and |
| milling quality stiff straw | and | resist- |

At S.C. experiment stations our Rednart made 37.2 bu. per acre, outyielding N.C. Atlas 50 and 66. Coastal and other varieties at Pee Dee, and way outyielded Atlas and Anderson at Edisto.

In 1952 our Hardired outyielded all commercial varieties at Edisto, S. C., 7 to 8 bu. more than Anderson and Atlas 66, and was highest in a North Ala. test, making 45.4 bu. per acre to 37.3 for Atlas 66

| LEAP'S PROLIFIC | 3.35 | 3.45 |
|-----------------------|------|------|
| CERT. LEAP'S PROLIFIC | 3.60 | 3.70 |
| FORWARD | 3.35 | 3.45 |
| CERTIFIED FORWARD | 3.60 | 3.70 |
| NURED | 3.35 | 3.45 |

BEARDED WHEAT

Combines and tractors remove the objection to beards. Bearded Wheat is becoming more popular, as it is more disease and winter resistant than smooth, and can be depended on for a good yield every year, while smooth may make a good crop one year and fail the next. Bearded is much better on bottom lands where smooth suffers from disease.

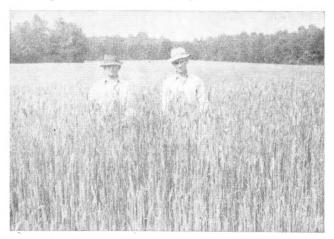
| V.P.I. 131\$3.35 | \$3.45 |
|----------------------------------|--------|
| CERTIFIED V.P.I. 131 3.60 | 3.70 |
| FULCASTER 3.35 | 3.45 |
| STONER 3.35 | 3.45 |
| NUDEL 3.35 | 3.45 |

New Improved Fulcaster strain. Stiffer straw more disease resistant and uniform than other bearded wheats. Highest yielding wheat 2 years in Va. tests West of the Blue Ridge.

NITTANY (Penn. 44) 3.35 3.45 Improved Fulcaster, like V.P.I. 131, outyielded it, is more resistant to lodging, cold, smut, mildew and rust. Made 67.3 bu. per acre, highest yield in any 1952 N. C. experiment station test.



Dr. T. R. Stanton, U.S.D.A. and Bill Wood inspecting one of our fields of Certified Leap's Prolific. We introduced it 50 years ago. It has remained popular longer than any other wheat, due to its big yields, high milling quality and resistance to freezing, smut, mosaic and other diseases. It has the largest, most beautiful head and strong straw, easy to combine. Beardless. Medium early. It has not many records for bumper crops. It made 49.8 bu. per acre, the record in 19 U.S.D.A. wheat tests throughout the South and East.



Thorne is the most popular and highest yielding wheat in the Upper South and East. It is smut, mosaic and winter resistant. Stands up better, combines easier. It has large heads, big plump grain, good milling quality. It is the only wheat recommended in Western N.C., where it outyielded other varieties 7 years in experiment station tests.



Ben Mayo, a booster for Wood's Permanent Pasture Mixtures, showed our Bill Wood a 55-acre pasture in Edgecombe Co. N. C., last August after one of the worst droughts. 135 cattle could not keep it grazed down. Although seeded 25 years ago, it is much more productive and palatable than a nearby pasture seeded 3 years ago with Tall Fescue and Ladino Clover, which is about gone. The many grasses and clovers in the old pasture still furnish a balanced diet of grasses and clovers that have never caused bloat. The clovers furnish nitrogen, keeping the grasses dark green and vigorous.

WOOD'S PERMANENT PASTURE and HAY MIXTURES Make Bumper Forage Crops

More Economical, Productive, Nutritious and Palatable Than Ladino with Orchard Grass or Tall Fescue. Sow 25 lbs. Acre Price f.o.b. \$39.00 per 100-lb. bag; 25 to 99 lbs. 41c. per lb.

PERMANENT PASTURE MIXTURES 1 to 3

Contain grasses and clovers which make their maximum growth at different times throughout the year for abundant nutritious year-round grazing. They cannot cause bloating. Thousands of prize cattle have died bloating when one grass was planted and disappeared, leaving only Ladino to graze.

For light gravelly or sandy soil For good loam soil

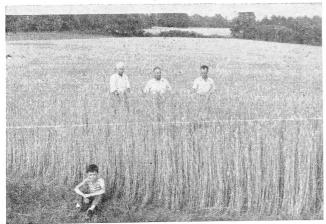
No. 2. For good loam soil No. 3. For moist bottom land

WOOD'S PERMANENT HAY MIXTURES 6 to 8

Contain grasses and clovers which mature at the same time, making bumper hay crops, which are easily cured. recover quickly, giving several big cuttings of the finest hay every year.

No. 6. For light gravelly or sandy soil No. 7. For good loam or clay soil No. 8. For moist bottom land

WOOD'S SOUTHERN PERMANENT PASTURE and HAY MIXTURE No. 12 produces tremendous yields of the finest pasture and hay on both light and heavy soils in the Southern Coastal Area from Virginia to the Gulf.

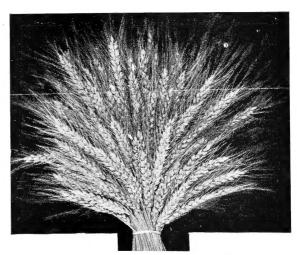


A field of our ATLAS 66 seed wheat in Eastern Va., making 40 bu. per acre on land that normally yields 25 bu. It stood up in a terrible storm that destroyed many crops. Note how thickly it stools out, with a big heavy head on each stalk. At Kendale, in Essex Co., Va., a 95 acre field of poor light sandy soil that never yielded over 1,800 bu., made 2,800 bu. of Atlas 66. Farmers came for miles and said it was the best wheat they ever saw, almost no disease. It made a record 52 bu. per acre for a Caroline Co., Va., farmer.

made a record 52 bu. per acre 10r a Caronne Co., Va., farmer. It has outyielded all wheats 2 years in Eastern Va. tests. Atlas has made record yields and is recommended from La. to Md., except in high elevations. It has very dark green foliage, vigorous fall and winter growth, and is the best wheat for winter pasture. It has stiff medium tall straw, easy to combine. It stands up on rich land where other wheats lodge. It is beardless, has large solid heads packed with big sound grain, high in food value. It is medium early, rust and mildew resistant. Atlas 66 is more rust proof, has stronger straw, better milling quality, is earlier and more winter bardy than Atlas 50 which is more mildew resistant.

Experiment station tests show yields of pasture and hay increase as more seed per acre is sown, up to 25 lbs., and as more different compatible clovers and grasses are added. Mixtures of many grasses and clovers, including Ladino, Orchard, Alfalfa and Red Clover yielded about a third more than one clover and one grass. Ladino with Ky. 31 yielded 5,435 lbs. dry weight in 1950 but only 1,561 lbs. in 1951, as the Ladino winterkilled, leaving no legume to furnish nitrogen to the grass. The quality and feeding value was also cut. They concluded: "Using more than one legume in a mixture is a good insurance investment because species differ in adaptability to soil, climate and biological growth factors."

Our mixtures, proved superior for 4 generations, contain 9 legumes and 9 grasses, with Ladino Clover and Orchard Grass as a base. Disease Resistant Red Clover, Alfalfa, Alsike, Dixie White, Bur and Reseeding Crimson Clovers, Paspalum, Kentucky Blue, Red Top, Ky. 31 or Alta and Meadow Fescue, Timothy, Perennial and Domestic Rye Grass. They grow off faster and flourish in dry summers, crowding out weeds that retard Ladino, Orchard or Tall Fescue sown alone. They bear abundantly many years, minimizing the seeding cost. They are well balanced, high in protein, extremely nutritious and palatable. Animals eat more and grow faster or produce more milk, saving feed bills. They bear abundantly many years, minimizing the seeding cost.



Heavy, plump grains, big heavy heads of NITTANY, Penn. 44 seed wheat, free from other crop seeds, noxious weeds and damaged grains, with strong, vigorous germination over 90%. It has become the most popular bearded wheat in the Southeast for its dependability, high yields and quality. It is an improved Fulcaster strain like V.P.I. 131 but outyields them. is more resistant to lodging, cold, smut, mildew and rust and has better milling qualities. It has big heavy heads and stiff straw. It made 67.3 bu. per acre, highest wheat yield in any 1952 N.C. test, and was tops in winter hardiness, strength of straw and mildew resistance, much better than Atlas 66. For several years it has outyielded other bearded wheats and most smooth wheats in Va. tests and is the only bearded wheat recommended in Piedmont and Eastern Va. Made 32.2 bu. per acre, tops at Experiment Ga.